

K 01213 Wes
Kale

THE

Quill



Collection no. 124

L. J. Chinnick

Pen

Carbon

Book

Central & Western Australia

21/3 - 3/5/63

For . . .

ORDERS



LETTERS

. . . etc.

Suitable for
Pen or Pencil

Collection no. 124

Central river

Australia

L. J. Chinnick

21/3 - 3/5/63

21-3-63

24614 Pt. Augusta.

24631 Camped at light. Sandy area.
Prosopis sp.?
bearing *Koehia setifolia* with scattered
Acacia sp. (Myall).

22-3-63

Departed 24614

24832 Kingoonya

24908 Mt. Uba.

24919 Camped at light. *Onaletha maculata*,
Pycnostictus scriatus, *Genus* nov 89 sp. 1.

23-3-63 Departed 24919. Trip no.
Relatta serrata, *Macrolobia scallata*
Mankata.

24986 Main Rd. Junction

25015 Carle. Redy

25120 Mt. Willoughby.

25174 Walbourn Hill

5:30pm. 4pm - 9pm.

25209 Marlow Box Camped at light.
Macrolobia scallata, *Chortoicles*,
fermentifera, *Pycnostictus scriatus*

24-3-63 Departed 8:15am

25320 Mt. Lavanough.

25335 Kulgra.

25330 - 25320 Toll to Lake

25366 Victory Downs.

25380* Area of Namura, old *A. kampeana*,
mostly dead or in last stages of life, on
desert loam. Understory nil: Ants-termites
only. Area drought devastated

25417* Saddle in low sand dunes bearing
scattered *A. namura*, *A. kampeana*, with occasional
clumps of *Euc. lemnulata* or *diachroma* flora.
Some dry with a few green bushes of *Bassia*
sp. longisp.? Ants-termites only

25459 Mulga Pk.

25462 Camped 4pm. at light. *Pseudococcus*
viridatus ^{annus nov. 89} sp. 1, *Macrotolalia ocellata*

25-3-63 Departed. 8.15am.

25469* Sand plain bearing scattered *A.*
namura, *A. nemulosa*, *A. tetragonophylla* and
Myoporum sp? . Area dominated by *Triodia*
intans?. *Triodia* dry, odd green tufts.
Ants and Termites only

25477* Runoing. Dry sandy hill with
with two *canadensis*, old *A. victoriae*.
Upper bank bearing *A. isothermala*
and a small phyllode *Acacia* shrub.
A. 13 and *Termites* only. Conditions dry.

25483. Grass and granite hills bearing *A. unguis* with odd *Ficus* sp. Low sand plain bearing *Parosela* and *Hakea laurina*. Ground cover not except for isolated patches of *Salsola* kale and apparent related genus. *Phytolacca* only.

25488 Sand plain area bearing scattered *Azela* ^{*Azela ochracea*} *Parosela*, *A. trochilata*. Ground cover drying *Salsola* kale.

25498 Mangrove River near Abbeville station

25508 Creek area with scattered *Acacia* sp., *Pycnostictus seriatus*, *Goniaca australis* dead *Salsola* - some *Eragrostis* tufts.

25530. Granite hill in middle of wide sand plain. Hill bearing odd *Parosela*, *Callitris glauca* and scattered *Ficus*. Sand plain area with scattered *Parosela*, *Ptilotum* spp., odd with odd *Hakea laurina* (cokewood). Nearby scattered *Las de casiana* (desert oak). Ground cover, *Tridax* *bracteata* (dog).

25546 *Warramunga* sp. PW 23, *Macrotona* sp. 14
Open sand plain bearing

Tridax *bracteata* *Phytolacca* sp., partially green.

25559 Beadell Sign. M. Dancer 75

July 1930

South branch to Lane Rd. nr. Cheesman's Peak

9.8 miles. 25561 Cuck King; 25564 Cuck King.

25570 Sand plain area with scattered luc. sp.
Pycnostichus seriatus
paupana? and *Acrostichum*. Ground cover
predominantly *Salsola* sp. mainly dry
but with some areas of green. *Eragrostis* sp.
aeropoda(?) as blackened lumps.

25612 Sand plain at foot of outliers to the
Apotrochis vittata, *Gomiza vocans*.
Tomkinson range; scattered luc. terminalis, with
odd *Nakea laevis*. Ground cover dead *Phoradendron*
sp. and *Salsola* sp. Underneath of good part
season seen by the dense ground cover of plant
debris.

25625 Camped. 6:15 pm. at light!
Macrobolbia ocellata, *Coryphobates ruficollis*

26-3-63 D. J. J. 8:45 am

25641 M. Dancer

25651 S.A.-W.H. Lander

25651 Green shrubby hill bearing odd luc.
terminalis, & *Acrostichum* with dry *Tridax* sp.
on upper slopes. much green herbs as plant
debris on lower slopes. *Antennaria* in

25674 Sand plain bearing scattered clumps
Macrotona sp. 12, *M.* sp. 16, *Azylota* sp. 1,
Euc. gamnophylla, old *Hammata* and *Campana*
Desertaria longirugosa
 with *Plectroche* sp. dominant ground cover.
Plectroche green but drying off.

25684 Sand plain bearing *Trachia lutescens*
Desertaria longirugosa
 with scattered clumps of *Hammata*. Area as
 a flat between wet sand dunes.

25748 Sandy Blight turn off. Confid.
Callitula sp. P137, *Genys* nov. 64 sp. 1,
Pycnostictus striatus,

27-3-63 Departed Sandy Blight T. Off.
 along road at 25748. Followed on to
25774 then returned.

25775 An area of desert plain bearing *Hammata*
Macrotona sp. 16, *Psopulia* sp. 8
A. lutescens, *H. lutescens* with area of *Trachia*
lutescens. Some wet stock of *Trachia* sp. 1
Eugaster *camphora*. Most of ground to go
 to some of the *Trachia*, area dry. No *Euc.*
Euc. papuana present.

25778 An area of *Hammata* on sandy
Genys nov. 6 sp. 2
 quartzite area. Much green grass present in some
 clumps of *Tues.* (*Eugaster*, *Burns* sp.).

25783 Back with *Euc. papuana* along to
Roniac australasica, *Desertaria longirugosa*,
Pycnostictus striatus, *Macrotona modesta*,

6

Apophysis vittata, *Macrostoma* sp., *Goniassidea* sp.,
The upper slopes. Some *Eragrostis* sp.

Azelota parvula
(est. folia, *Arctostida* sp. with clumps of *Leptala*
fulva). Pulli by grass.

25800 Camp = 25748.

25800 left for Lyles. Arrived 25820.

returned to 25840 = 25748.

28-3-63 To Lyles return. 25882 = 25748

29-3-63 Dpto. led 10.15 am.

25910 = 25774.

25910 Line. slope of Range bearing *Parsonsia*
Chorizanthe ternstroemii, *Azelota* sp. 4, *A.* sp. 1,
odd *Euc.* sp. (1 young) *Euc. papuana* and
Gummosia sp. 6 sp. 2, *Desertania longirugosa*
Am. leucos. Ground cover predominantly

Tardion - *Platrachne* with *Alphitoea* under

Euc. papuana conifer. *Alphitoea* mainly dry.
Coarctamunga sp. PW 23, W. sp. PW 11 (3♀), *Morala*

25920 Sand plain at base of range.
sp. 15, *Austracris gutturalis*, *Desertania*
bearing scattered *Alphitoea*, occasional
longirugosa, *Azelota* sp. 4,
Euc. leucos, odd *Leptophylla* sp. (stunted)

and small *Acacia* sp. Ground cover *Tardion*
laetifolius, some *Platrachne* with *Eragrostis*
sub. folia, *Lido* sp., *Distyche* sp., etc. common
als.

Warramunga sp. Pl II, Desertaria ⁷

25932

Turned off road to RH. Large clump
of *longirugosa*, *Cupressus pictifolia*,
~~or dense~~ leading out as creek within 100 ft
of high cliffs. Slopes steep on both sides with
Macrobena sp. 7, *M. sp. 4*, *Acclista schrausa*,
A. sp. 4, *Desertaria* sp. 4, *Perbellia picta*,
Acacia spp. *Euc. papuana* and eventually *H. aurea*.
Sumbulicia sp. 8
Platanus sp. *Thamnia* and *Cymbopogon* spp.

Relatively green in comparison with other areas

25946

Sandy desert loam flat bearing
Chortoiseke *Thermophilus*
Ranunculus and odd *Euc. brevifolia*. Nocty

Ground dense with *Trochilium* on lower slopes, some
stabilized crest with occasional *Thryptocarpus* sp
and small *Acacia* sp. to 3 ft. Very dry.

25949

Camped. ^{Genus nov. 89 sp. 1} 6 pm - 10 pm

20

29-3-63

Vehicle returned to Gales to
make up near spring U-bolts. returned at

26119.

26119 - 25949

31-3-63

Departed 2609

26127

Sandy desert loam flat bearing a
Adreppus sp. 4
and *Euc. sp.* (grey green leaf, cottony bark)
and *Euc. gamophylla* with scattered *P.*
interrans and *Hakea* sp (Corkwood - *fruticosa*?)

Triodia forms dominant ground cover.
(*T. laevis* down). Area generally dry. Small
tufts of *Amelida* present confined mainly
around bases of odd *A. anura*.

26138 Travelling ridge bearing *A. anura*
toamungua sp. PW1, *Callitula* sp. P/37(i),
A. estrophilata and scattered *A. lithoglyphella*
Azelota sp. 4, *Microsola* sp. 5
leading down into desert dune country.

Plectroche sp. dominant ground cover with
T. laevis down occurring sporadically.

A. venosa appearing in patches.

In wash area at end of ridge to sand dunes
sample sp. a *agrostis* sp. occurring as a good
cover.

26144 An area of *Car. decussata* on
a basin between dunes. *Triodia laevis* down
as a dry ground cover with scattered tufts
of *Amelida* sp. (*Hulga* grass). *Encasprogon rugosus*
Area dry.

26138 Travelling - conglomerate basin.
Azelota sp. 3, *Pycnostictus variatus*
between dunes. *Car. decussata* grass with
scattered *A. anura* sp. (*longistylus*)
Plectroche sp. dominant
ground cover with occasional *Triodia laevis* down.

Area dry.

26171 Turn off to left to St. Friedrich

Range.

26173 Creek area with scattered *Euc. camula*,
Callitula sp. P137, *Pycnostictus seriatus*,
Las. de careana, *Euc. terminalis*, *Cassia* sp.
Umisicula sp., *Azelota* sp. 4, *Goniacoidea* sp. 9
 and *A. portens* dominant shrub at bottom with
Plectroche sp. scattered along creek floor.

Remnants of miscellaneous herb. flora present
 but dry. [*Callitula* from *Cassia* sp.].

26187 of flat between low dunes
 bearing *Microsola* sp. 5, *Pycnostictus seriatus*
Nannura hemphana with sand
 dunes. Area bears scattered *A. portens*

with *A. portens* and *Euc. terminalis* as
 occasional. *Troodia baudouini* and

Plectroche sp. form the ground cover (*Plectroche*
 being dominant). Area dry.

26214 Area of *Nannura* between sand
 dunes with old *A. hemphana*, occasional
Hakea leucophaea. *Troodia Baudouini* ground

cover very dry

26223 Border WA - N.T.

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21242 *...*

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21245 *...*
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The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy.

21847. The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy. The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy.

21848. The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy. The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy.

21849. The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy. The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy.

21850. The first of the year was a very fine one
with a lot of rain - and the weather was
very warm - and the people were
very happy.

2571

[Faint handwritten notes at the bottom of the page]

2003

Old. P. leucoline, specimen of Warrungu in there not Triodes

1. The first part of the document is a list of names and dates, which appears to be a record of some kind. The names are written in a cursive script, and the dates are in a more formal, printed style. The list is organized into columns, with names in the first column and dates in the second column. The names are: John Smith, James Brown, William Jones, and Thomas White. The dates are: 1790, 1791, 1792, and 1793. The list is followed by a signature, which is also in cursive script. The signature is: John Smith.

Aug 1st, 1881. Very small supplies
of rice, the rest of rice, flour, sugar,
oil, etc. all very scarce, and the prices
very high. The government has
ordered that the prices of these
articles should be fixed, and that
the people should be allowed to
buy at these prices. This has
been done, and the prices are
now very low. The people are
very happy, and the government
is very satisfied.

Aug 2nd, 1881. The rice is
very good, and the prices are
very low. The people are
very happy, and the government
is very satisfied. The rice is
very good, and the prices are
very low. The people are
very happy, and the government
is very satisfied.

Aug 3rd, 1881. The rice is
very good, and the prices are
very low. The people are
very happy, and the government
is very satisfied. The rice is
very good, and the prices are
very low. The people are
very happy, and the government
is very satisfied.

Aug 4th, 1881. The rice is
very good, and the prices are
very low. The people are
very happy, and the government
is very satisfied. The rice is
very good, and the prices are
very low. The people are
very happy, and the government
is very satisfied.

17410. Red soil. Fine. Soft. (17410)

17411. Red soil. Fine. Soft. (17411)
17412. Red soil. Fine. Soft. (17412)
17413. Red soil. Fine. Soft. (17413)
17414. Red soil. Fine. Soft. (17414)
17415. Red soil. Fine. Soft. (17415)

17416. Red soil. Fine. Soft. (17416)
17417. Red soil. Fine. Soft. (17417)
17418. Red soil. Fine. Soft. (17418)
17419. Red soil. Fine. Soft. (17419)
17420. Red soil. Fine. Soft. (17420)

17421. Red soil. Fine. Soft. (17421)
17422. Red soil. Fine. Soft. (17422)
17423. Red soil. Fine. Soft. (17423)
17424. Red soil. Fine. Soft. (17424)
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17431. Red soil. Fine. Soft. (17431)
17432. Red soil. Fine. Soft. (17432)
17433. Red soil. Fine. Soft. (17433)
17434. Red soil. Fine. Soft. (17434)
17435. Red soil. Fine. Soft. (17435)

17714. *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.
 - *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.
 - *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.

17715. *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.
 - *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.

17716. *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.
 - *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.

herb. dry.

17717. *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.
 - *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.

17718. *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.
 - *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.

17719. *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.
 - *Trichomanes* *platyneuron* (L.) Presl.
 Fronds long, narrow, linear-lanceolate, acute, glaucous
 above, pale green below, with distinct venation.

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1700 The first of the month of the year 1700. The first of the month of the year 1700. The first of the month of the year 1700.

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1705 The first of the month of the year 1705. The first of the month of the year 1705. The first of the month of the year 1705.

Quercus ...
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27909 ...
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27913 ...
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1812 Dec 20th Sat in Mass. to a

1813 Jan 1st Sunday. Early up to work

1813 Jan 2nd Monday. Fine day. Cold.

1813 Jan 3rd Tuesday

1813 Jan 4th Wednesday. Spent the day in the house.

1813 Jan 5th Thursday. Spent the day in the house.

1813 Jan 6th Friday. Spent the day in the house.

1813 Jan 7th Saturday. Spent the day in the house.

1813 Jan 8th Sunday. Spent the day in the house.

1813 Jan 9th Monday. Spent the day in the house.

1813 Jan 10th Tuesday. Spent the day in the house.

1813 Jan 11th Wednesday. Spent the day in the house.

1813 Jan 12th Thursday. Spent the day in the house.

1813 Jan 13th Friday. Spent the day in the house.

1813 Jan 14th Saturday. Spent the day in the house.

1813 Jan 15th Sunday. Spent the day in the house.

1813 Jan 16th Monday. Spent the day in the house.

1813 Jan 17th Tuesday. Spent the day in the house.

1813 Jan 18th Wednesday. Spent the day in the house.

1813 Jan 19th Thursday. Spent the day in the house.

1813 Jan 20th Friday. Spent the day in the house.

1813 Jan 21st Saturday. Spent the day in the house.

1813 Jan 22nd Sunday. Spent the day in the house.

1. The first part of the paper is devoted to a review of the literature on the topic.

28754 *Trigonostema* (Hemiptera) 86
Stage 7.
on timber up. *Trigonostema* ground (Hemiptera)
up 27) and in wet woods. and
slope; one year.

28755 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.
up 27) and in wet woods. and
slope; one year.
up 27) and in wet woods. and
slope; one year.

28756 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.

28757 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.

28758 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.

28759 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.

28760 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.

28761 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.

28754 *Trigonostema* (Hemiptera) and
up 27) and in wet woods. and
slope; one year.

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29150. *Opuntia* ...
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29151. *St. Louis River*
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29152. *George River*
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29153.
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29154.
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29155.
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[Faint handwritten notes, likely bleed-through from the reverse side of the page.]

1882

19262. *Opuntia* *moniliformis* (L.) DC.
Stems in fruit. *Opuntia*, yellow, orange
leaves and fruit.

19071. *Asperula latifolia* (L.) Gray
Common in the woods of the Allegheny Mountains
near the base of the Allegheny Mountains, about 1200 ft. elevation.
In the *Asperula latifolia* (L.) Gray.
Common in the woods.

19072. *Asperula latifolia* (L.) Gray
Common in the woods of the Allegheny Mountains
near the base of the Allegheny Mountains, about 1200 ft. elevation.
In the *Asperula latifolia* (L.) Gray.
Common in the woods.

19073. *Asperula latifolia* (L.) Gray
Common in the woods of the Allegheny Mountains
near the base of the Allegheny Mountains, about 1200 ft. elevation.
In the *Asperula latifolia* (L.) Gray.
Common in the woods.

19074. *Asperula latifolia* (L.) Gray
Common in the woods of the Allegheny Mountains
near the base of the Allegheny Mountains, about 1200 ft. elevation.
In the *Asperula latifolia* (L.) Gray.
Common in the woods.

19075. *Asperula latifolia* (L.) Gray
Common in the woods of the Allegheny Mountains
near the base of the Allegheny Mountains, about 1200 ft. elevation.
In the *Asperula latifolia* (L.) Gray.
Common in the woods.

24882. Strongly built, rounded, with
broad, flat, slightly upturned
beak, as usually with 100.

24883. Head and beak like 24882.
Bill and beak shorter with Tarsus.
The beak is shorter than the
middle toe, and the

24884. Head and beak like 24882.
Bill and beak shorter with Tarsus.
The beak is shorter than the
middle toe, and the

24885. Head and beak like 24882.

24886. Head and beak like 24882.
Bill and beak shorter with Tarsus.
The beak is shorter than the
middle toe, and the

24887. Head and beak like 24882.
Bill and beak shorter with Tarsus.
The beak is shorter than the
middle toe, and the

April 22, 1892. Saturday. Fine

Went for a walk in the morning. The weather was very pleasant. I saw many beautiful flowers in bloom. The children were very happy. We went to the park and saw many beautiful things. The children were very happy. We went to the park and saw many beautiful things. The children were very happy.

April 23, 1892. Sunday. Fine. Went to church in the morning. The service was very beautiful. I saw many beautiful flowers in bloom. The children were very happy. We went to the park and saw many beautiful things. The children were very happy.

April 24, 1892. Monday. Fine. Went to school in the morning. The children were very happy. We went to the park and saw many beautiful things. The children were very happy. We went to the park and saw many beautiful things. The children were very happy.

April 25, 1892. Tuesday. Fine. Went to school in the morning. The children were very happy. We went to the park and saw many beautiful things. The children were very happy. We went to the park and saw many beautiful things. The children were very happy.

April 26, 1892. Wednesday. Fine. Went to school in the morning. The children were very happy. We went to the park and saw many beautiful things. The children were very happy. We went to the park and saw many beautiful things. The children were very happy.

April 27, 1892. Thursday. Fine. Went to school in the morning. The children were very happy. We went to the park and saw many beautiful things. The children were very happy. We went to the park and saw many beautiful things. The children were very happy.

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2548 N. W. - Left for N. W. -

about 1000 ft. above the sea level.
 The first of these is a small stream
 which flows from the north and
 joins the main river about 1000 ft.
 above the sea level.

The second of these is a small stream
 which flows from the south and
 joins the main river about 1000 ft.
 above the sea level.

The third of these is a small stream
 which flows from the west and
 joins the main river about 1000 ft.
 above the sea level.

The fourth of these is a small stream
 which flows from the east and
 joins the main river about 1000 ft.
 above the sea level.

(29700 Hometian)

The fifth of these is a small stream
 which flows from the north and
 joins the main river about 1000 ft.
 above the sea level.

The sixth of these is a small stream
 which flows from the south and
 joins the main river about 1000 ft.
 above the sea level.

1. - *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)

2. - *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)

3. - *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)

4. - *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)

5. - *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)

6. - *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)
- *Amphispiza bilineata* (Aud.)

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30141. Genus nov. 71, *Nigrola* sp. 4, *Microala* sp. 8,
Genus nov. 73 sp. 1, *Caprellala* sp. 2, *Macrolobia* gillata,
infusoria and other species as shrubs, *Emarginata*
Genus nov. 82 sp. 1, *Adreppora* sp. 4, Genus nov. 70 sp. 2
sol. folia in patches with miscellaneous charophytes

genus *Paecilobotria* all in high numbers

Macrolobalia oculata, Genus nov. 82-f. 1, Shropis.

Macrobleptia ocellata, Gen. n. nov. 82 sp. 1.

30171. *Caperrata* sp. 2, *Adrypa* sp. 4, *Fenus* no. 93 sp. 1

Apotropis vittata, Genus nov. 2/sp. 1, *Stropis* sp. 2,
Genus nov. 3/sp. 1

Low ground. Recent ruins brought out

many ephemeral flowering composites

Euphantus quadrilobus, Apotrospis vittata,

50188 Book lined with the camald. on
Sulphuric mba. You see quite a lot.

Infusoria mfa; Gonidea australasica,
noted by with miscellaneous marine id.

Stropis sp. 2, *Capriola* sp. 2, *Scrup* nov. 91 sp.

70203 Wiluna 6.45 am - 11.45

6.45 pm - 11.45 pm

20463 Left Mlana 20203

62

Macrotalia ocellata, *Euforaria* sp. 2
20263 *Parsonsia* on sand plain

20318 *Aquar*

20405 *Leonora*

Coryphoptes ruficola, Genus nov. 82 sp. 1,
20423 *E. arcuata* on desert loam with
Macrotalia ocellata, *Stropis*
with narrow & broad leafed forms. Mixed
sp. 2, *Paspalum* sp. 4, *Urtica* guttulosa, *Austrococks*
Aceris appas shrubs with *Eremophila*
tricolor, *Microrola* sp. 8, *Capenala* sp. 2, *Aplopappus*
sp. (fine leafed shrub) as low shrub stands
vittata, Genus nov. 31 sp. 1

Tragopogon eriopoda grass species in
scattered clumps & tuessels.

Callitula sp. 27, Genus nov. 31 sp. 1, *Capenala*
20433 *Capenala* sp. 2, *Stropis* sp. 2, *Capenala*
sp. 2

1-5-63 Defunct 20433

Capenala sp. 2, *Urtica* guttulosa,
20437 *Urtica* guttulosa, *Stropis* sp. 2, *Qualitella*
tricolor on sandy ground
maculata
sandy soil. Odd *Parsonsia*. Thin grass
stand.

Goniacoidia sp. 9, *Stropis* sp. 2, *Capenala* sp. 2,
20457 *Stropis* sp. 2, *Capenala* sp. 2,
Coryphoptes ruficola
sandy loam. Odd *Parsonsia* with
halches of *Kochia* (*pyramidalis*?), Dry
grass stand throughout area.

20473 *Menzies*

30899. *Austroites mullarborensis*,
Coryphistes muricola

63

Coryphistes muricola, *Leonia vocans*,
 30502 *Acacia* - *Acacia* scrub 2 ft.
Capriola sp. 2, *Monia guttulosa*, *Desertaria*
des. leura. Some small shrubby species
Longiglossa, *Stropis* sp. 1, *Agelota* sp.
 with areas of *Slipa*. *Agelota* numerous.

30556 *Kalgoolia*

30690 *Neisema*

30698 Camped ~~at night~~ 7.00 pm
Leonia vocans, *Stropis* sp. 2

2-5-63

30698 Dep. led:

30828 *Balladonia*

30970 *Cochlidoddy*

Moraba sp. P33, *Leius* nov. 32 sp. *Replessia*
 30997 *M. calicula* *Agelota* *numerica*
 sp. 2, *Austroites mullarborensis*
Neisema grasses. *Thorellan* *numerica*
ny. phs (numerous)

31031 *Madura* off *Rav. Rd* 1-6.

31058 Camped 7 pm - 3 pm.

3-5-63

Typaja tenuicriata, *Austroites pusilla*, *Replessia*
 31058 Bluebush plant with *acacia*
 sp. 2
M. calicula. Small green plant (Cent. *pusilla*
 sp. ?)

31148 *Lucia*.

31151 Eula (New)

Nallitola sp. P127, Keyseria sp. P110a, Apokopio

31166

Area of the (mallee) - 1. The mallee

Uttahia, Phaulacridium sp. 3, Moricandia sp.

small species like shrub Keyseria moricandia

from shrub.

Morandia sp. P33, Asplasia ochracea

31210

H. sandersonii var. H. sandersonii

remains of short st. fr. of growth.

31214 Karakulda

31278 Nallitola

31307 Jay Tanks

31346 Camped

16 5 63 Departed 31346